

$$W_1 = (A_1) - [1.0' / \cos S^\circ] - [(\sin S^\circ)(0.75)(L_1)]$$

$$W_2 = (A_2) - [1.0' / \cos S^\circ] + [(\sin S^\circ)(0.75)(L_2)]$$

$$X_1 = (A_1) - [1.0' / \cos S^\circ] - [(\sin S^\circ)(0.375)(L_1)]$$

$$X_2 = (A_2) - [1.0' / \cos S^\circ] + [(\sin S^\circ)(0.375)(L_2)]$$

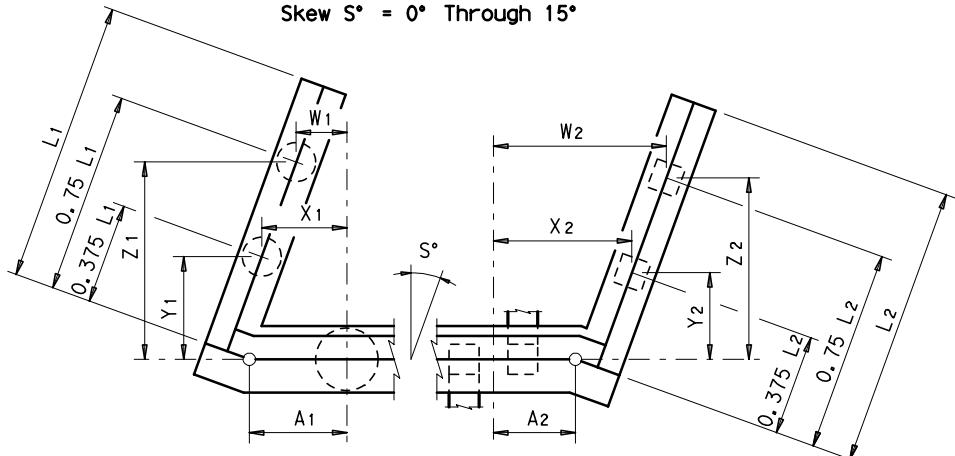
$$Y_1 = (0.375)(L_1)(\cos S^\circ)$$

$$Y_2 = (0.375)(L_2)(\cos S^\circ)$$

$$Z_1 = (0.75)(L_1)(\cos S^\circ)$$

$$Z_2 = (0.75)(L_2)(\cos S^\circ)$$

Skew  $S^\circ = 0^\circ$  Through  $15^\circ$



$$W_1 = (A_1) + [(\cos S^\circ)(1.0')] - [(\sin S^\circ)(0.75)(L_1)]$$

$$W_2 = (A_2) + [(\cos S^\circ)(1.0')] + [(\sin S^\circ)(0.75)(L_2)]$$

$$X_1 = (A_1) + [(\cos S^\circ)(1.0')] - [(\sin S^\circ)(0.375)(L_1)]$$

$$X_2 = (A_2) + [(\cos S^\circ)(1.0')] + [(\sin S^\circ)(0.375)(L_2)]$$

$$Y_1 = [(0.375)(L_1)(\cos S^\circ)] + [(\sin S^\circ)(1.0')]$$

$$Y_2 = [(0.375)(L_2)(\cos S^\circ)] - [(\sin S^\circ)(1.0')]$$

$$Z_1 = [(0.75)(L_1)(\cos S^\circ)] + [(\sin S^\circ)(1.0')]$$

$$Z_2 = [(0.75)(L_2)(\cos S^\circ)] - [(\sin S^\circ)(1.0')]$$

Skew  $S^\circ = \text{Over } 15^\circ$

Fig. 3-7